

LISTING OF CLAIMS

1. (Canceled)
2. (Canceled)
3. (Currently amended) The IP system ~~appliance~~ according to claim ~~[[1]]~~ 18, wherein a ~~liquid crystal~~ display of the handheld device displays information relating to an application executed ~~can be used to run applications~~ on the IP appliance when the handheld device is operationally connected thereto.
4. (Currently amended) The IP system ~~appliance~~ according to claim ~~[[1]]~~ 18, wherein the handheld device establishes ~~can be used to make a~~ Voice-over-IP (VoIP) call over a VoIP network through the IP appliance.
5. (Currently amended) The IP system ~~appliance~~ according to claim ~~[[1]]~~ 19, wherein the handheld device establishes ~~can be used to make a~~ PSTN call over a PSTN network through the IP appliance.
6. (Currently amended) The IP system ~~appliance~~ according to claim ~~[[1]]~~ 18, wherein the handheld device ~~can~~ transmits data to and receives data from a remote device through the IP appliance ~~personal computer connected to the network.~~
7. (Currently amended) The IP system ~~appliance~~ according to claim ~~[[1]]~~ 18, wherein data is synchronized between the handheld device and a remote device through the IP appliance ~~can synchronize data between a personal computer connected to the network and the handheld device.~~
8. (Currently amended) The IP system ~~appliance~~ according to claim ~~[[1]]~~ 18, wherein the handheld device is a Personnel Data Assistant (PDA), a cell phone, a pager, an MP3 player or a combination thereof.

9. (Canceled)

10. (Canceled)

11. (Canceled)

12. (Canceled)

13. (Currently amended) The method according to claim [[12]] 20, further including ~~the step of; (d) using a liquid crystal display of the handheld device to display information relating to an application executed run applications~~ on the IP appliance when the handheld device is operationally connected thereto.

14. (Currently amended) The method according to claim [[12]] 20, further including ~~the step of; (e) making~~ establishing a Voice-over-IP (VoIP) call over a VoIP network through the IP appliance using the handheld device.

15. (Currently amended) The method according to claim [[12]] 21, further including ~~the step of; (f) making~~ establishing a PSTN call over a PSTN network through the IP appliance using the handheld device.

16. (Currently amended) The method according to claim [[12]] 20, further including ~~the step of; (g) transmitting and receiving data between a remote device personal computer connected to the network~~ and the handheld device through the IP appliance.

17. (Currently amended) The method according to claim [[12]] 20, further including ~~the step of; (h) synchronizing data between a remote device personal computer connected to the network~~ and the handheld device through the IP appliance.

18. (New) An Internet Protocol (IP) system, comprising:
an IP appliance, including:
 an IP telephone;
 an IP appliance connector;
 at least one network interface to operationally connect to a network,
the IP appliance having access to network communication services via the
at least one network interface, the services including IP telephony
services; and
 a housing that retains the IP telephone, the IP appliance connector,
and the network interface; and
a handheld device having a handheld device connector that physically mates with
the IP appliance connector so that the handheld device and the IP appliance exchange
signals;
wherein the handheld device accesses the network communication services
accessible by the IP appliance when the connectors are mated together and without
independently registering the handheld device with a network service provider.
19. (New) The IP system according to claim 18, wherein the network
communication services further includes Public Switched Telephone Network (PSTN)
telecommunication services.
20. (New) A method for using a handheld device connected to an Internet
Protocol (IP) appliance, comprising:
 establishing network communication services with an IP appliance, the services
including IP telephony services;
 coupling a handheld device to the IP appliance; and
 accessing the network communication services with the handheld device without
independently registering the handheld device with a network service provider.

21. (New) The method according to claim 20, wherein the network communication services further includes Public Switched Telephone Network (PSTN) telecommunication services.